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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 2
25 26 27 28 29 30 31 32 33 34 Next

h eee e eee g e ch e ch e e c e e e c e

US-PAT-NO: **5319779**

DOCUMENT-IDENTIFIER: US 5319779 A
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TITLE: System for **searching** information using combinatorial signature derived from bits sets of a base signature

---------- KWIC ---------

Abstract Text - ABTX (1):
This invention encodes information (such as the field values of a database record, or the **words** of a text document) so that the original information may be efficiently **searched** by a computer. An information object is encoded into a small "signature" or codeword using a method. A base or "leaf" signature S1 34 is computed by a known technique such as hashing. The logical intersection (AND) of each possible combination of pairs of bits of the base signature is computed, and the result is stored as one bit of a longer combinatorial signature CS1 42. The bit-wise logical union (bit-OR) of the combinatorial signatures of a group of records produces a second-level combinatorial signature CS2 52 representing particular field values present among those records. Higher-level combinatorial signatures CS3 60, CS4, etc. are computed similarly. These combinatorial signatures avoid a "saturation" problem which occurs when signatures are grouped together, and a "combinatorial error" problem which falsely indicates the existence of nonexistent records, thereby significantly improving the ability to reject data not relevant to a given

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The **"AND"** operator is unnecessary -- we include all search terms by default. [details]

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Searched the web for **lexical search tree and matching characters and ASCII and hash value and nodes**. Re

[PPT] **Lexical** Analysis and Scanning
File Format: Microsoft Powerpoint 97 - View as HTML
... Chain according to **hash** code. Serial **search** on one chain. ... Parser builds **tree** incrementally, using successive tokens as **tree nodes**. ... Chapter 2. **Lexical** Elements. ...
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... given, and a rule can be marked as a **lexical** category, containing ... many other kinds of processing of the TDOM **tree**,such as **searching**, sorting, extracting ...
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6	BRS	2	5369577.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	1	5369577.pn. and ASCII	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	0	5319779.pn. and lexical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	2	5319779.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	0	5319779.pn. and lexical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	2955908	5369577.pn.l	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	2	5369577.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	1	5369577.pn. and hash	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	19	(lexical near2 search) same tree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	7	((lexical near2 search) same tree) and characters	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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17	BRS	9	((lexical near2 search) same tree).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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261	BRS	1	5369577.pn. and character	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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266	BRS	1	5369577.pn. and branch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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	Type	Hits	Search Text	DBs
268	BRS	1	5369577.pn. and (index same stem) and (index near4 value)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
269	BRS	0	5369577.pn. and branh	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
270	BRS	1	5369577.pn. and branch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
271	BRS	0	5369577.pn. and (create near2 branch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
272	BRS	1	5369577.pn. and subtree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
273	BRS	1	5369577.pn. and empty	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
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